

**Table 3. Leak Sources**

<b>Leak Source</b>	<b>Number of sites</b>
Dispenser (D)	11
Dispenser & Line (DL)	1
Dispenser & Overfill (DO)	2
Above ground Piping (AP)	1
Piping (P)	35
Previous Leak (PL)	1
Spill (S)	2
Overfill (O)	7
Overfill / Line (OL)	1
Tank (T)	54
Tank & Dispenser (TD)	2
Tank & Line (TL)	2
Tank & Line & Dispenser (TLD)	2
Unknown (U)	154
Blank entries	70

<b>Totals For Each Leak Source</b>	
(includes overlapping cases)	
Total number of cases with the dispenser as leak source	18
Percent based on total number of sites <sup>1</sup>	5%
Percent of cases excluding cases without information <sup>2</sup>	15%
Total number of cases with piping as leak source	41
Percent based on total number of sites <sup>1</sup>	12%
Percent of cases excluding cases without information <sup>2</sup>	34%
Total number of cases of overfill as leak source	12
Percent based on total number of sites <sup>1</sup>	3%
Percent of cases excluding cases without information <sup>2</sup>	10%
Total number of cases with the tank as leak source	60
Percent based on total number of sites <sup>1</sup>	17%
Percent of cases excluding cases without information <sup>2</sup>	50%
Total number of cases with an unknown leak source	154
Percent based on total number of sites <sup>1</sup>	45%
Percent of cases excluding cases without information <sup>2</sup>	127%
Total number of cases with information	121
Total number of cases with no information	224
Total number of sites in the database	345

1 With respect to 345 cases

2 With respect to 121 cases

